

(FILE 'HOME' ENTERED AT 15:26:25 ON 27 FEB 2001)

FILE 'INPADOC' ENTERED AT 15:26:27 ON 27 FEB 2001

FILE 'USPATEFULL' ENTERED AT 15:27:05 ON 27 FEB 2001

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L1      1 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM (10A) DRIVER) (P) (TRANSPORT(P) (CONNECTION OR SESSION))
L2      0 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM (10A) DRIVER) AND (TRANSPORT(P) (CONNECTION OR SESSION))
AND SAN AND
L3      0 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM (10A) DRIVER) AND SAN AND NIC AND BYPASS?(2A) (STACK)
L4      0 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM (10A) DRIVER) AND BYPASS?(2A) (STACK)
L5      1 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM) AND BYPASS?(2A) (STACK)
L6      31 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM) AND APPLICATION-TO-APPLICATION
L7      0 S TRANSPORT?(P) CONNECTION(P) IOP(P) (POINTER? OR DESCRIPTOR?)
L8      2 S (TRANSPORT? AND CONNECTION AND IOP AND (POINTER? OR DESCRIPTOR?)) AND L6
L9      2 S L8 OR L5
L10     6917 S L8 OR L5, OR L1
L11     3 S L8 OR L5 OR L1
L12     12 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM) AND APPLICATION-TO-APPLICATION AND BYPASS?
L13     13 S IOP(P) SAN
L14     2 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM) AND APPLICATION(A) APPLICATION AND BYPASS?
L15     2 S ((IOP OR IO(A) PLATFORM OR INPUT(A) OUTPUT(A) PLATFORM) AND BYPASS?(3A) (LAYER OR STACK OR PROTOCOL)
L16     0 S (BYPASS?(A) PROTOCOL(A) STACK) (P) IOP
L17     0 S (PROTOCOL(A) STACK) (P) IOP
L18     44 S (PROTOCOL(A) STACK) (5A) (OP OR (OPERATING(A) SYSTEM))
L19     0 S (PROTOCOL(A) STACK) (5A) (OP OR (OPERATING(A) SYSTEM)) (P) (BYPASS?)
L20     0 S (PROTOCOL(A) STACK) (5A) (OP OR (OPERATING(A) SYSTEM)) (P) (DIRECT?(A) ACCESS?)
L21     16 S (PROTOCOL OR STACK OR LAYER) (5A) (OP OR (OPERATING(A) SYSTEM)) (P) (DIRECT?(A) ACCESS?)
L22     1 S IOP(A) CONTEXT
L23     39 S (IOP OR OPERATING(A) SYSTEM) (A) CONTEXT
L24     0 S ((INPUT/OUTPUT) (A) PLATFORM) (A) CONTEXT
L25     0 S ((INPUT(A) OUTPUT) (A) PLATFORM) (A) CONTEXT
L26     7 S (PLATFORM(A) CONTEXT) (P) (OP OR OPERATING(A) SYSTEM)
L27     0 S L26 AND (DIRECT?(A) ACCESS) AND REMOTE?
L28     0 S L26 AND (DIRECT?(A) ACCESS?) AND REMOTE?
SET LINELLENGTH 250

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Assignment Serial Number Information for 09/215788

Total Assignments : 1

Serial Number : 09/215788

Patent Number :

Filing Date : 12/21/1998

Issue Date : 00/00/0000

Related Patent Numbers:

Title : **EFFICIENTLY EXPORTING LOCAL DEVICE ACCESS ONTO A SYSTEM AREA NETWORK USING A DIRECT-CALL INTERFACE**Applicant(s) : COFFMAN, JERRIE L. || RULLMAN, BRAD R.Reel/Frame(s) : 009683/0866

#1. Reel/Frame # 009683/0866

Reel : 009683

Frame : 0866

Mailroom Date : 12/21/1998

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Assignor

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Exc Date

12/17/1998

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12/17/1998

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Brief :

ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).

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